

IAP6 Rec'd PCT/PTO 30 DEC 2005

Attorney Docket No. 20496-498**IN THE UNITED STATES DESIGNATED/ELECTED OFFICE (DO/EO/US)**

Patent Application of : Franz Josef FEIKUS
U.S. Serial No. : Not yet assigned
Filing date : Filed concurrently herewith
International application no. : PCT/EP2005/003023
International Filing date : 22 March 2005
Priority application : DE 10 2004 014 827.9
Priority filing date : 24 March 2004
Title of the Invention : UPHILL METHOD FOR THE HEAT
TREATMENT AND REDUCTION OF
INTERNAL STRESSES OF CAST PARTS
PRODUCED FROM A LIGHT METAL MELT,
ESPECIALLY AN ALUMINIUM MELT

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Applicants submit herewith the International Search Report (in English and German), a PTO-1449 form and copies of the references listed thereon in order to comply with the Applicant's duty of disclosure.

With respect to the non-English information, English language translations or English language equivalents have been supplied where available. Otherwise, the description in the specification and /or the English versions of any attached Search Reports will function as concise summaries of the relevance of the Information.

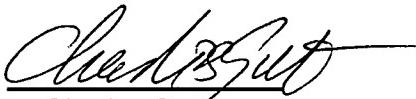
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Applicants request this information be considered herein.

Respectfully submitted,
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By 
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29 December 2005

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Enclosures: PTO-1449 Form with copies of cited references.
International Search Report (in English German)

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Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office								Attorney Docket No. 20496-498 10/563544	Serial No. 10/563544		
								Applicant Josef Franz Feikus			
								Filing Date: 	Group Art Unit 		
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)											
U.S. PATENT DOCUMENTS											
Examiner Initial	Document Number							Date	Name	Class	Sub Class
	4	9	6	8	3	5	8	6/11/1190	Pellman et al.		
	2	9	4	9	3	9	2	8/16/1960	Willey		
FOREIGN PATENT DOCUMENTS											
Examiner Initial	Document Number				Date	Country	Class	Sub Class	Translation		
									Yes	No	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)											
	Croucher T: "Uphill Quenching of Aluminum: Rebirth of a Little-Known Process" Heat Treating , XX, XX, no. 10, October 1983, pages 30-32, XP008049588; ISSN: 0017-9345										
	Hill H N et al: " The Thermo-Mecahnical Method for Relieving Residual Quenching Stresses In Aluminium Alloys" Transactions of the American Society for Metals, XX, US, vol. 52, 1959, pages 657-674, XP008049567: ISSN: 0096-7416										
	J.S. Robinson, R.L. Cudd D.A. Tanner: "Thermal Stress Relief in AA2014 and AA7050 Forgings" 15th International Conference on Production Research, ICPR15, 1999, XP002336252, University of Limerick, IRELAND										
	International Search Report for PCT/EP2005/003023 (in English and German)										
Examiner /Yoshitoshi Takeuchi/					Date Considered 02/12/2009						
Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP§60 : Draw line through citation if not in conformance and not considered, include copy of this form with next communication to the patent owner.											

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